77 200 8 8 10 8 10 8 10 8 10 8 10 8 10 8 10	(4.2.2 (5%) (5%) (5%) (5%) (5%) (5%) (5%) (5%)	U.S. UT	LITY Paten	t Application	on _	
		AK SCANNED L	O.I.P.E.	PA	ENT DATE	
34						
	APPLICATION NO. CONT/P	i	SUBCLASS	ART UNIT	N VYCK	21-
	S David Segal		l	1753		
	Plasma assisted	d processing	of gas		,	
		ISSUIN	G CLASSIF	ICATION		
	ORIGINAL CLASS SUBCLA	SS CLASS	10 000	Cross Refe	C. C	
\$ 17 m	1,426	04 60	275		JBCLÁSS PER BLO	CK)
	INTERNATIONAL CLASSIFICA		ເນາ	र्व हो । है;		
	BON 3 17/08	2.8.8	247		and the same of	and the second
				Contl	tued on tasue Slip insid	e File Jacket
						4.49
	TERMINAL		PAWINGS	·		LOWED :
		Sheets Drwg.	Figs. Drwg. F	rint Fig. 7	otal Claims was refr	Int Claim for O.G.
	☐ The term of this patent				0	
	subsequent to (date) has been disclaimed.				OTICE OF ALLOWA	NCE MAILED
	The term of this patent shell not extend beyond the expiration data of U.S Patent. No.	(Acolotan E	aminer)	(Date)		
	oi oto Patenti No.	600	1		ISSUE F	100
		CAMOR	11	2)(5)	motini Davis	Date Pald *
	The telminesmonths of this patent have been disclaimed.	Wanda)	MHURELL EXAMPLE	12/0/a:	ISSUE BATCH I	(UMBER
	WARNING: The information disclosed herein may be re-	stricted. Liounthorizad circ	charges may be sought	had be also their each		
	The information disclosed herein may be res Possession outside the U.S. Patent & Trader arm PTO 438A	mark Office is restricted to				
The state of the s	iv. 6/99)		FILI	≡D WITH: ∐] (DISK (CRF) FIG	HE CD ROM
4 2 2 2	₩	TENTO TEST	共图 图 图	MOV		